

G. R. S. IX—5]

Previous references

med 116-23 18/104

1923 .
med

File No. 116-23

Serial Nos. 4 & 5

Later references

GENERAL AND REVENUE SECRETARIAT.

Serial Nos. one only

Part B for July 24

SUBJECT

Reserving seats in the Madras Medical
College for Mysore Students

ordered to be filed

AS.
16.7.24

Serial
No.

Letter no C-3 dated the 19th /
20th May 1924 from the
Senior Surgeon in Mysore
suggesting the desirability
of addressing the Govt of
Madras in the matter of
reserving seats in the Mysore
medical college for Mysore
Students during the next
and succeeding years, but
that in case it is decided to
start a medical college at
Bengalore from next year there
is no need to address the
Madras Govt as suggested
above & stating that
in anticipation of sanction
of Govt he is publishing
in the Mysore Gazette a
notice to the effect that in the
event of a medical college
being opened in Bangalore
the number & value of the
MRS & BRS Scholarships
already notified are
liable to alterations.

Serial
No.

The existing arrangement under which 5 Mysore students are admitted into the Madras Medical College each year, on payment of Rs 750/- per student, for annum, expires with the current year. (File Ind 130-22-1 put up as reference to the opening of a Med' cal Faculty, File)

2) The Senior Surgeon suggests that in case it is not likely ^{that the Mysore Med} to ^{will be opened} opening the College next year, it is desirable to address the Madras Govt to reserve the seats to Mysore students in this Medical College as usual.

3) In the last paragraph of his letter the Senior Surgeon reports that he has published a slight modification to the notification calling for applications for the grant of Medical scholarships during the next year.

Serial
No.

4 Subd for orders
C.B. JMK

27/5/24. 5) In case it is decided
to open a Medical College here from 1924
the course proposed by the Council Surgeon
in ~~the~~ ^{the} number and ratio
of scholarships may perhaps be
approved. If not, the arrangement
for the admission of students of this
State into the Madras Medical College
has to be renewed.

(and 2 days)

Meeting

28/5-
28/5-
28

(A) 1) It has been decided to ^{Establish} a
Medical College at Madras with
effect from 1st July. As soon as the
budget is passed, the Madras Govt.
may be indicated of the fact and they
may be informed that we will not pay
any contribution except as regards the
students who are already under
contract.

(B) 2) Please draft an order under the
number & scale of scholarships in
accordance with the recommendations
of the Committee.

28/5-
30/5-

Serial
No.

10 Take extract of (A) and put up with reference & draft separately after the budget is passed
 9) As regards (B) please get a copy of the Committee's recommendation & put up draft. Please consult Comptroller or Edn Branch & put copy

203
30/5

10 Extract as at A of the first members' minutes dated the 30th May 1924 has been taken & action will be taken separately in the matter in due course as decided.

11 The Edn Branch is requested to kindly send herewith a copy of the Committee's recommendation referred to in the Asst Secy's note dated 30.5.24 above

Cb. J.K.

31/5/24

To the Asst Secy
with Comptroller

3624
20/5/24

3627
6438

Chadwick

G. R. S. III-2]

General and Revenue
Secretariat.

Med. File No.

of 19.

Serial
No.

12 No. of ^{sub} copy of the Committee's
recommendations is available & the
only copy that was received has been
put up in the file re: medical
faculty. If necessary, a copy
may be obtained from the Reg. Secy
Unit 7

AC ^{Sub}
31.5.24

L.S.G.
branch

28
3/8

13 Sub for supplies & the
order

7. 2nd 3rd 4th 5th 6th 7th 8th 9th 10th 11th 12th 13th 14th 15th 16th 17th 18th 19th 20th 21st 22nd 23rd 24th 25th 26th 27th 28th 29th 30th 31st 32nd 33rd 34th 35th 36th 37th 38th 39th 40th 41st 42nd 43rd 44th 45th 46th 47th 48th 49th 50th 51st 52nd 53rd 54th 55th 56th 57th 58th 59th 60th 61st 62nd 63rd 64th 65th 66th 67th 68th 69th 70th 71st 72nd 73rd 74th 75th 76th 77th 78th 79th 80th 81st 82nd 83rd 84th 85th 86th 87th 88th 89th 90th 91st 92nd 93rd 94th 95th 96th 97th 98th 99th 100th 101st 102nd 103rd 104th 105th 106th 107th 108th 109th 110th 111th 112th 113th 114th 115th 116th 117th 118th 119th 120th 121st 122nd 123rd 124th 125th 126th 127th 128th 129th 130th 131st 132nd 133rd 134th 135th 136th 137th 138th 139th 140th 141st 142nd 143rd 144th 145th 146th 147th 148th 149th 150th 151st 152nd 153rd 154th 155th 156th 157th 158th 159th 160th 161st 162nd 163rd 164th 165th 166th 167th 168th 169th 170th 171st 172nd 173rd 174th 175th 176th 177th 178th 179th 180th 181st 182nd 183rd 184th 185th 186th 187th 188th 189th 190th 191st 192nd 193rd 194th 195th 196th 197th 198th 199th 200th 201st 202nd 203rd 204th 205th 206th 207th 208th 209th 210th 211th 212th 213th 214th 215th 216th 217th 218th 219th 220th 221st 222nd 223rd 224th 225th 226th 227th 228th 229th 230th 231st 232nd 233rd 234th 235th 236th 237th 238th 239th 240th 241st 242nd 243rd 244th 245th 246th 247th 248th 249th 250th 251st 252nd 253rd 254th 255th 256th 257th 258th 259th 260th 261st 262nd 263rd 264th 265th 266th 267th 268th 269th 270th 271st 272nd 273rd 274th 275th 276th 277th 278th 279th 280th 281st 282nd 283rd 284th 285th 286th 287th 288th 289th 290th 291st 292nd 293rd 294th 295th 296th 297th 298th 299th 300th 301st 302nd 303rd 304th 305th 306th 307th 308th 309th 310th 311st 312nd 313th 314th 315th 316th 317th 318th 319th 320th 321st 322nd 323rd 324th 325th 326th 327th 328th 329th 330th 331st 332nd 333rd 334th 335th 336th 337th 338th 339th 340th 341st 342nd 343rd 344th 345th 346th 347th 348th 349th 350th 351st 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1872nd 1873rd 1874th 1875th 1876th 1877th 1878th 1879th 1880th 1881st 1882nd 1883rd 1884th 1885th 1886th 1887th 1888th 1889th 1890th 1891st 1892nd 1893rd 1894th 1895th 1896th 1897th 1898th 1899th 1900th 1901st 1902nd 1903rd 1904th 1905th 1906th 1907th 1908th 1909th 1910th 1911st 1912nd 1913th 1914th 1915th 1916th 1917th 1918th 1919th 1920th 1921st 1922nd 1923rd 1924th 1925th 1926th 1927th 1928th 1929th 1930th 1931st 1932nd 1933rd 1934th 1935th 1936th 1937th 1938th 1939th 1940th 1941st 1942nd 1943rd 1944th 1945th 1946th 1947th 1948th 1949th 1950th 1951st 1952nd 1953rd 1954th 1955th 1956th 1957th 1958th 1959th 1960th 1961st 1962nd 1963rd 1964th 1965th 1966th 1967th 1968th 1969th 1970th 1971st 1972nd 1973rd 1974th 1975th 1976th 1977th 1978th 1979th 1980th 1981st 1982nd 1983rd 1984th 1985th 1986th 1987th 1988th 1989th 1990th 1991st 1992nd 1993rd 1994th 1995th 1996th 1997th 1998th 1999th 2000th 2001st 2002nd 2003rd 2004th 2005th 2006th 2007th 2008th 2009th 2010th 2011st 2012nd 2013th 2014th 2015th 2016th 2017th 2018th 2019th 2020th 2021st 2022nd 2023rd 2024th 2025th 2026th 2027th 2028th 2029th 2030th 2031st 2032nd 2033rd 2034th 2035th 2036th 2037th 2038th 2039th 2040th 2041st 2042nd 2043rd 2044th 2045th 2046th 2047th 2048th 2049th 2050th 2051st 2052nd 2053rd 2054th 2055th 2056th 2057th 2058th 2059th 2060th 2061st 2062nd 2063rd 2064th 2065th 2066th 2067th 2068th 2069th 2070th 2071st 2072nd 2073rd 2074th 2075th 2076th 2077th 2078th 2079th 2080th 2081st 2082nd 2083rd 2084th 2085th 2086th 2087th 2088th 2089th 2090th 2091st 2092nd 2093rd 2094th 2095th 2096th 2097th 2098th 2099th 2100th 2101st 2102nd 2103rd 2104th 2105th 2106th 2107th 2108th 2109th 2110th 2111st 2112nd 2113th 2114th 2115th 2116th 2117th 2118th 2119th 2120th 2121st 2122nd 2123rd 2124th 2125th 2126th 2127th 2128th 2129th 2130th 2131st 2132nd 2133rd 2134th 2135th 2136th 2137th 2138th 2139th 2140th 2141st 2142nd 2143rd 2144th 2145th 2146th 2147th 2

Serial
No.

16. Kind reference is invited to the first member's minutes at paragraph 1 of the notes above. A copy of the Med Committee recommendations referred to therein is placed on file. The question of fixing the number & rate of scholarships in the new medical college to be opened has to be dealt with in the context in consultation with the Registrar, Mysore University and the Senior Surgeon. This file may therefore be transferred to that office if approd.

C.B.
13/6/24 17 The Education Department may be requested to state if the proposal under Statement II, page 5 of the Report of the Special Committee regarding scholarships as given in (2) referred to therein has been approved. and or if there has been any change in the rate & number proposed. The question will be dealt with in the next meeting of the Education Department.

Approved
(Sd/ Branch)

28
14/6.

83
14/6

3696

659

7

Serial
No.

18. 5 scholarships of a uniform value
of Rs 25, are proposed to be sanctioned

Asst Secy
L.S. & with
compliments)

728
17/6

Received
29/6.

21/6 1916

19. Subd for orders The Director
Mysore University, has
published the prospectus of
the Medical College for 1924
25 at paper 600 of part
IV of the Mysore Gazette.
The amount of scholarship
at the College will perhaps
be envisaged in the Enn
branch, where to, if added,
this file may be transferred
for further action.

C.B. H.K. 20. vide last sentence of
21/6/24. My note on the last page on
this point. The Enn branch has returned
the file to us even though this was kind
messy action may be taken here. Please
put up also the Gazette issue referred to
above.

728
23/6

21. The Gazette contains only the
prospectus of the College inviting application

General and Revenue
Secretariat

File No.

of 19

Serial
No.25. Submitted with reference to
para) of the note

and to day)

20/6.

1st meeting

80
97/20See. no further action
in the financial branch is
being req. The papers may be
filed.

10/7

Chief Secy
with Comptroller

11.7

GENERAL & REVENUE SECRETARIAT
14 JUL 1924
LOCAL SELF GOVT. BRANCH

B-

14/7

Thanghepud

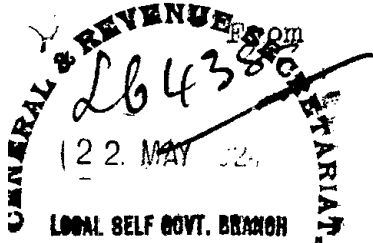
14/7

Ergent 6

No: C. 3
Enc: one

Office of the Senior Surgeon

with the Govt. of Mysore,
Camp Mysore
Bangalore, 19th May 1924.
20th



Dr. H. B. Mylvaganam, F.R.C.S., (Eng.),
Senior Surgeon in Mysore,
Bangalore.

B. Nagappa Esq., Bar-at-law,
Secretary to Government,
Local & Legislative Departments,
Bangalore.

ind 116-23-5

Sir,

Referring to G.O. No. L. 8777-8/Mal. 116-23-4 dated 6-5-24, sanctioning the award of three scholarships for male candidates and two for female candidates for the M.B. & B.S. course commencing in 1924-25, I have the honour to submit for the information of Government a copy of the notification of the authorities of the Madras Medical College regarding the admission of candidates to the M.B. & B.S. class in July next.

It will be seen from para 7 of the notification that application for admission have to reach the Principal's Office not later than the 24th June and from para 10 that the allotments of seats will be completed by the third week of June.

The arrangement made for the admission of Mysore students in the Madras Medical College (as per Secretary's letter No. L. 6500/Med. 130-22-26 dated 23-3-23) will cease with the year 1923-24. Although the authorities are not likely to refuse admission to our students this year also on the same terms, yet it seems desirable to definitely settle the question by a formal reference to the Madras Government in that behalf which may kindly be made.

If, however, the question of the establishment of a Medical College in Bangalore is definitely settled before the 14th June 1924 there will be no need to apply for the reservation of seats in the Madras Medical College.

In anticipation of the approval of Government I am publishing in this week's issue of the Mysore Gazette a notice to the effect that, in the event of a Medical College being opened in Bangalore, the number and the value of the M.B. & B.S. Scholarships already notified are liable to alteration.

I have the honour to be,

Sir,

Your most obedient servant,

H. B. Mylvaganam

Senior Surgeon.

PSR.

MADRAS MEDICAL COLLEGE SESSION, 1924-25.

The Autumn Session of the Madras Medical College will commence on Wednesday, the 2nd July 1924.

2. The following are eligible for admission into the M.B. & B.S. Class :—

(a) Graduates in Science and candidates who have passed the Intermediate examination in Arts and Science of the Madras University in Group I or Group II (those who have not passed in Physics and Chemistry *need not apply*).

(b) Those who have passed an examination accepted by the Madras University as equivalent to the above or one of the undermentioned examinations which are recognized by the General Medical Council of Great Britain as a sufficient test of preliminary education for the commencement of medical study :—

I. The Intermediate Examination in Science of an Indian University.

II. The College of Preceptors *Senior* certificate examination.

III. The Senior Cambridge certificate examination.

IV. The London Matriculation examination if it qualifies in the Faculty of Arts or in that of Pure Science.

The following special conditions are attached to items II, III and IV above :—

(a) On all certificates, however, it will have to be shown that the student has passed in (1) English, (2) Mathematics, (3) a language other than English and (4) an additional subject or subjects, as required by the regulation of the examination of the accepting University to be chosen from the following, viz., History, Geography, Physical Science, Natural Science, Latin, Greek, Hebrew, French, German or other language. In the case of Oriental students, they may of course take Sanskrit and Pushtu for their language provided they also take English.

(b) In addition to these requirements, the General Medical Council has laid down that a student will also have to pass an examination in Elementary Chemistry and Elementary Physics, conducted or recognized by one of the Universities or licensing bodies, prior to registration as a student.

(c) B.A. (Science) and B.Sc. graduates of the Mysore University who have taken Physics and Chemistry for their degree course.

(d) Applicants must have completed 17 years of age. (All first-year students of the University class must enter for the M.B. & B.S. degree).

3. The curriculum for M.B. & B.S., and L.M. & S. extends to five years.

4. There will be no admission of women students into the Apothecary class.

5. The fee for male students of each year of the M.B. or L.M.S. is Rs. 205. In the case of Physical Science graduates of the first year the fee is Rs. 115. This includes the registration fee of Rs. 5.

Women students pay only Rs. 5 registration fee each year, tuition being free for all classes. Tufferin stipendiaries are exempted from payment of the registration fee.

6. In the case of applications for the M.B., a deposit fee of Rs. 10 must be paid by all male candidates into the nearest Government treasury to the credit of "Madras Medical College Fees". On the transmission of this deposit fee receipt and a stamped and addressed envelope to the Senior Assistant, Medical College, before the 3rd June, the prescribed form of application will be posted. Women candidates can obtain the application form on sending only a stamped and addressed envelope.

7. The application forms received as above should be correctly filled in and sent to the Principal, Medical College, Madras, with the following documents attached thereto so as to reach him not later than 10 a.m. on 14th June 1924 :—

(1) Qualification certificate. In case of passing the recent University examinations, quote year, register number, group and class; (2) copy of conduct certificate; (3) transfer or leaving certificate if available; (4) re-vaccination certificate; (5) permission from superior officer (if in public service).

N.B.—The deposit fee paid as required in paragraph 6 above will be allowed to count towards the College fees in the case of candidates who are selected. It will be refunded to candidates not selected but will be forfeited in the case of selected candidates who do not join.

8. Applications defective in any way, including those *which are received after 10 a.m. on the 14th June* and those received from ineligible candidates, will be rejected.

9. The prescribed fee should be paid immediately after notice of selection has been received into the nearest Government treasury to the credit of "Madras Medical College Fees" and the treasury receipt sent to this office. The Principal will in no case receive the fees.

10. *Selection will be entirely according to merit. Personal recommendations will receive no attention.* As priority of applications are not considered, no application need be sent pending success at the University examinations. Intimation of selection may be expected by candidates in the third week of June. Postcard or telegraphic requests or other inquiries will not be attended to.

11. If a selected candidate fails to join the Medical College on or before the 5th July 1924 his seat will be filled by another candidate.

12. Application forms and papers received from candidates who are not selected will be returned to them.

13. An annual subscription of Rs. 3 for the Medical College Athletic Club must be paid at the College office before joining the classes.

Medical College, Madras,
28th April 1924.

E. W. C. BRADFELD, Lieut.-Col. I.M.S.,
Acting Principal.

SUBJECT.....

Diary No. of letter replied to 6438

Section Ind

File No.

Serial No.

General and Revenue Secretariat

(189)

, the

191 .

No. 2-9496

Date of issue 6th June 24

Signed by Mr. TKS

To The Registrar,
Mysore University
Mysore.

Sir

I am directed
to request you
to be so good as
to forward for
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mittee appoint

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to report on the
feasibility of
starting a medical
faculty in connection
with the Mysore
University. ~~At~~ The matter may be treated
as very urgent.

I have

W/2/6
for the Govt
2/2/24

AM.

C.B.
2/6/24

List of enclosures.

Copied by

Examined by

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7-6-24 3530/Three

L6689

14

Office of the Mysore University,
Dated Mysore, 6th June. 1924.

37637

Ans 3696

V. SUBRAHMANYA IYER, Esq. B.A.,
Registrar, Mysore University,
MYSORE.

FROM
JUN 1924

To

B. Nagappa, Esq., Bar-at-Law.,
Secretary to the Government of
His Highness the Maharaja of Mysore,
Local and Legislative Departments, Bangalore.

SIR,

mes 136-23-2

11/2
7/6
Ans 6698

As called for in your letter No.L.9496/Mdl.
136-23, dated the 4th June 1924, I have the honour
to forward herewith three copies of the report
of the Special Committee appointed to consider
and report on the feasibility of starting a Medical
Faculty in connection with the Mysore University.

I have the honour to be,
Sir,
Your most obedient servant,

V. Subrahmanya Iyer

Registrar.
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15

University of Mysore

REPORT ON THE SPECIAL COMMITTEE APPOINTED BY THE
SENATE OF THE MYSORE UNIVERSITY TO WORK OUT THE
DETAILS FOR ESTABLISHING A FACULTY OF MEDICINE AND
TO OPEN A MEDICAL COLLEGE IN BANGALORE.

University of Mysore.

REPORT OF THE SPECIAL COMMITTEE

APPOINTED BY THE SENATE OF THE MYSORE UNIVERSITY TO WORK OUT THE DETAILS FOR ESTABLISHING A FACULTY OF MEDICINE AND TO OPEN A MEDICAL COLLEGE IN BANGALORE.

THE Senate, at a meeting held on the 29th May 1923, passed unanimously the following resolutions:—

- (1) That to meet the growing and urgent demand of the Graduates and Under-Graduates of our University for study of Medicine, and in view of the fact that it is very difficult for our students to gain admission into the Medical Colleges of the neighbouring Presidencies, a Faculty of Medicine may be established and a University College of Medicine be opened at Bangalore.
- (2) That to work out the details and assist the University Council with a report, a Committee be appointed consisting of the Senior Surgeon with the Government of Mysore, Messrs. B. Mahomed Usmon, S. Subba Rao, E. P. Metcalfe, B. K. Narayana Rao, S. Amritaraj, the Registrar of the Mysore University, and Doctors (Miss) J. Jhirad, M. Srinivasa Rao, C. B. Rama Rao; that such of the above members who are not in the Senate be invited to serve on the Committee and that the Senior Surgeon be the Chairman and the Registrar be the Convener.

The Committee held three meetings in the Office of the Senior Surgeon, at Bangalore, on the following dates:—

1. 10th December 1923.
2. 18th December 1923.
3. 10th January 1924.

All the members were present with the exception of Mr. B. Mahomed Usmon, who was absent from Station on other duty.

The question of a Medical Faculty for Mysore was considered under the following three heads:—

1. Demand for Medical Education.
2. Existing facilities for opening a Medical College in Bangalore.
3. Probable cost of maintenance of a Medical College.

1. DEMAND FOR MEDICAL EDUCATION.

The Committee are convinced that there is an every increasing demand for Medical Education not only in Mysore but throughout the whole of India. The History of the origin and growth of the Mysore Medical School, from its very inception, will alone afford convincing proof of the great demand for Medical Education in Mysore. When the school was first started in the year 1917, there were 23 applicants of whom 15 were admitted as stipendiary students. Year after year the number of candidates seeking admission increased by leaps and bounds till it reached the figure of 157 in 1923 of whom for want of accommodation only 40 were admitted, 8 stipendiary and the rest private students. To-day the number of students on the register totals 158 of whom 90 are private students.

The demand for admission into the Medical Colleges in Madras and Bombay has been equally great during recent years and many students are annually denied

admission for want of accommodation. In view of the growing demand for Medical Education, the Government of Madras have opened a new Medical College in Vizagapatam and a Medical School for Women in Madras.

At present, there are about 32 Mysore students studying Medicine in Bombay, Madras, Delhi and Calcutta Medical Colleges. These students obtained admission some years ago before the present restrictions were brought into force and they are in different stages of training.

The difficulty experienced in recruiting Lady Doctors to our Medical Department is greater than ever and consequently several Female Dispensaries have been closed for want of Lady Medical Officers. We are not in a position, not only to meet the existing demand for Lady Doctors in the State, but also to supply future demands.

The lack of facility for medical education in Mysore is more keenly felt at the present time than before the University of Mysore was established. During the pre-University days, Mysore students were able to secure easy admission into the Medical Colleges at Madras and Bombay. But since the establishment of the University a great change has taken place in the attitude of the Medical Colleges in the two neighbouring Presidencies and our students who are desirous of taking medicine as their profession are practically debarred from entering these Colleges. Whether the changed attitude towards our students is the result of an increased demand for medical education in their own provinces or due to any other causes is difficult to say with any degree of accuracy. But the situation is there and it has to be faced at all costs. No private Mysore students can enter the Medical Colleges in Madras, Bombay, Lucknow, Lahore, Calcutta or Allahabad.

The Madras Medical College extended a concession to the Mysore Government in 1920 for a period of three years to reserve three seats for Mysore students on payment of a subsidy of Rs. 750 per student per annum. And this concession expires in June next. It is quite possible that no more concessions will be granted in the future, or if any granted at all, they would probably be on payment of a much higher subsidy. The Carmichael Medical College at Calcutta demands from our Government a subsidy of Rs. 1,500 per student for the full course of five years and admits only two students under these conditions. The Delhi Medical College for Women has likewise demanded an annual subsidy of Rs. 2,000 per student.

With all these costly restrictions before them, there is no chance for any private students of Mysore to take up medicine as their profession. The Committee apprehend that the cost of recruiting Medical Graduates for the local service under the existing arrangements is disproportionately great compared with the benefit accruing therefrom.

The need for a Faculty of Medicine for Mysore is not based entirely on these considerations, weighty though they are. The most pressing problem of the day is to find suitable avenues for the ever increasing number of Graduates and Under-Graduates who are turned out annually from our Colleges. Unless suitable avenues are opened to enable them to earn an honest livelihood and to prove themselves worthy citizens of their motherland, our Educational Policy can never be sound. The present tendency in all European countries is to impart a vocational education to their young men in preference to turning out B. As. and M. As. *ad lib* with no prospects of securing a decent living compatible with their educational qualifications. The same policy has been adopted by our University in their meeting held on 4th January 1924. The creation of a Medical Faculty appeals to us as one of the much needed and popular avenues to relieve the situation.

The State itself will require medical men of higher grade in increasing numbers in future years for the medical relief of our population. The Committee appointed by Government in the year 1917 to go into this question have in their report emphasized the need for more adequate medical relief to the people of the State, especially to the Malnad population whose adult and infant mortality from preventable diseases is unhappily great. It may be mentioned in this connection that as early as 1917 the creation of a Medical Faculty was strongly recommended by that Committee also.

The Representative Assembly and other Public Bodies in the State have in and out of season urged on the Government the necessity to open a Medical College

in connection with the University. If there has been any public movement in recent years which was backed up by a large volume of united public opinion, *it is the demand for a Medical College.*

The Senate itself has on two different occasions passed resolutions without a single dissentient voice to open a medical college and the Government have graciously promised to place the question of the Medical Faculty for Mysore first in their constructive programme

2. EXISTING FACILITIES FOR OPENING A MEDICAL COLLEGE IN BANGALORE.

The facilities at our disposal to open a Medical College are unique. The several well equipped Medical institutions like the Victoria, Minto Ophthalmic, Maternity, Mental and Infectious Diseases Hospitals afford ample clinical material for both School and College. Advantage can be taken of the Central College with its well equipped laboratories for the teaching of Organic Chemistry and Biology. The Public Health Institute is available for the teaching of Bacteriology, Toxicology and Public Health subjects. The Medical institutions are staffed with officers who not only possess high European University qualifications but are also experienced teachers in the subjects they have specialised in, having been lecturers in the Medical School during the past 7 years. Further, the present staff of lecturers will be re-inforced about the middle of the current year on the return of two of our officers who are qualifying for higher medical and surgical degrees in London.

In Bangalore, we have the further advantage of having other medical institutions like St. Martha's, Bowring, and the Lady Curzon Hospitals which have been helpful in the past in providing materials for practical Anatomy and which are sure to continue and even enhance their help in the future.

With regard to the clinical material available in our institutions we, with our small number of students, will be in a more advantageous position than some of the Presidency Hospitals with their large number of students. Also in point of staff and Educational institutions in Bangalore necessary for a Faculty, our facilities are as good as, if not superior to, some of them. The creation of a school has already given an opportunity to the medical men in our service to keep themselves abreast of the times, and the opening of a College for higher degrees will still further stimulate them to maintain their professional efficiency at a much higher level than at present. In view of the above facts, the Committee are of opinion that Bangalore is most suitable for the location of a Medical College.

When this question was first mooted in the year 1917 one great difficulty felt at that time was to provide a suitable building for the College. The initial cost for a suitable building was estimated to be not less than a couple of lakhs of rupees. But this difficulty has been partly overcome by the existence of a Medical School in Bangalore. The present accommodation in the Medical School is sufficient to meet the immediate demands of both the School and the College, if the number of University students is restricted to 15 or 20 for the present. It would be highly desirable in course of a few years when the financial strain of the State becomes easier to provide a suitable and up-to-date building for the combined use of the College and the School.

3. THE PROBABLE COST OF MAINTENANCE OF A MEDICAL COLLEGE.

The conditions necessary for the immediate creation of a Medical Faculty in Mysore are more favourable to-day than they were in the year 1917. The existence of a Medical School with its necessary equipment, buildings and the Staff of trained lecturers has paved the way for the easy introduction of a Faculty for higher Medical degrees without much initial and recurring charges. To ensure economy without sacrificing efficiency, the Committee consider it essential that the present Medical School should be raised to the status of a College for the degree examination, and the "L.M.P." students trained side by side with the "M. B." students as was once the practice in Madras before the Royapuram Medical School was built for the exclusive use of the "L.M.P." students. For a State like Mysore, with its present requirements, there seems to be no necessity for two separate

institutions. The proposed unification will greatly lessen the initial and the recurring charges without loss in efficiency as the same staff of lecturers will be employed for both classes, adequate provision being made for advanced and special courses for "M.B." students.

The average cost of running the Medical School is Rs. 15,300 per annum. When the School was first started, it was solely intended to train stipendiary students for our local subordinate service and no income in the shape of fees was ever anticipated. But the demand for medical education has brought in many paying students to the School thereby enabling Government to reduce the expenditure on stipends on the one hand, and on the other to secure a decent income from fees which amounted to about Rs. 6,300 last year.

Under the arrangement made three years ago with the Madras Medical College, Government are contributing a sum of Rs. 3,750 per student for the whole course of five years, and only three seats are reserved each year. Even this concession ceases in June this year and it is quite likely that further restrictions or increase of subsidy will be imposed hereafter in view of the fact that they have increased the College fees from Rs. 620 to Rs. 1,000 for the full course.

For two students in the Carmichael Medical College, Government are paying a sum of Rs. 3,000 in the form of subsidy for the full course of five years at the rate of Rs. 1,500 per student.

Besides the subsidies to these two Colleges, the five students annually sent for undergoing training are given each a scholarship of Rs. 40 per mensem in the case of three men students and Rs. 60 in the case of two women students.

Besides these five students, there are already 27 other Government scholars undergoing training in Bombay, Madras, Calcutta and Delhi Colleges costing an annual expenditure of Rs. 12,180. But this sum is not taken into our present calculation as the scholarships will be discontinued when the present scholars pass out.

In the absence of a Medical College in Mysore, this costly system of paying subsidies and scholarships will have to be continued for recruitment to the higher grades of our service. As it takes five years for a student to obtain his Degree under normal circumstances and if every year five students are sent for training, the cost to the State for the maintenance of these students will increase proportionately each year. To put it more clearly, during the First year there will be five students under training; in the Second year 10 students; Third year fifteen students; in the Fourth year twenty students; and in the Fifth year twenty-five students; at the end of the Fifth year, the first batch will pass out and there afterward there will always be 25 students who will have to be maintained in Madras and Calcutta.

The cost to Government annually under the existing system is clearly shown in the following table:—

STATEMENT I. (*Vide* APPENDIX "A").

EXPENDITURE TO GOVERNMENT FOR THE NEXT FIVE YEARS,
IF NO MEDICAL COLLEGE IS ESTABLISHED.

Year	(A) Subsidies		Scholarships	(B) Medical school	(C) Estimated income from Medical school fees, etc.	Net cost
	Madras	Calcutta				
	Rs.	Rs.	Rs.	Rs.	Rs.	Rs.
I ...	2,250	3,000	2,880	6,300	7,300	17,080
II ...	4,500	3,000	5,760	6,300	7,350	22,210
III ...	6,750	3,000	8,640	6,300	7,350	27,340
IV ...	9,000	3,000	10,520	6,300	7,350	31,470
V ...	11,250	3,000	14,400	16,300	7,350	37,600

(A) These are calculated at the rates agreed to at present.

(B) This is the average expenditure on Medical School per year calculated for the last three years (excluding the cost of books, instruments and stipends).

(C) This is based on the anticipated strength of paying students from next year.

After a close scrutiny and careful study of the financial commitment of the Government under the existing arrangements, the Committee think that for the sum of money now spent by the State on the maintenance of the Medical School and for the training of M. B. students at the rate of five per year for the next five years, a Medical College can be run with advantage without much extra recurring expenditure to the State as shown in the following table:—

STATEMENT II. (*Vide* APPENDIX "A.")

EXPENDITURE TO GOVERNMENT FOR THE NEXT FIVE YEARS IF A MEDICAL COLLEGE IS ESTABLISHED.

Year				(D) Scholarships	Combined School and College	Estimated income from School and College fees	Net cost
				Rs.	Rs.	Rs.	Rs.
I	..	...	...	1,620	26,064	10,350	17,334
II	..	...	...	3,240	27,189	13,050	17,379
III	..	...	...	4,860	32,214	15,750	21,324
IV	...	...	...	6,480	36,614	18,450	24,644
V	..	...	...	8,100	37,839	21,450	24,489

(D) These are calculated on a reduced scale as students can live cheaply in Bangalore. Men's scholarships are reduced from Rs. 40 to Rs. 25 each for 3 students and women's from Rs. 60 to Rs. 30 each for 2 students.

For the purpose of calculation the income derived from the School and the proposed College in the shape of tuition fees, etc., is taken into consideration. Provision is also made for continuing scholarships to three men and two women students in the "M. B." class at a reduced rate, the present rate being no longer necessary if the students are trained in Bangalore.

The Principal of the Medical School is paid an allowance of Rs. 50 per mensem which is proposed to be raised to Rs. 150 per mensem under the combined scheme. The lecturers of the Medical School are paid a monthly allowance of Rs. 75 each which, in the case of certain subjects requiring clinical instruction throughout the vacation, is continued for all the 12 months of the year; but for subjects requiring no practical course during vacation, the allowance is paid only for nine months in the year. Under the combined scheme the allowance is proposed to be raised to Rs. 150 per Professor per mensem. It may be pointed out that the allowances proposed for our Professors are much lower than what are paid for similar work in other Indian Universities.

The Committee think it highly desirable that early steps should be taken to train a promising young medical graduate in advanced Physiology in Europe, for teaching this subject in the Medical College. For the present, temporary arrangements could be made. The Professor of Physiology should be a full time Officer without any professional or administrative duties loaded on him, so that he might be free to devote his undivided attention to the study and advancement of this important science. His services will also be available when Physiology is introduced under the revised rules of the University as an Optional subject for other Degree courses.

A well equipped Physiological Laboratory on modern lines is the only item requiring provision for the first year. A lump sum provision of Rs. 15,000 may be required under this head to start with, and a similar sum for the two succeeding years for equipping the Physiological, Pathological and other laboratories, would be required. In all, a lump sum provision of Rs. 45,000 for equipping these laboratories in three annual instalments will be required. For the teaching of Organic Chemistry and Biology arrangements could be made with the Professors of the Central College, who will be paid suitable allowances.

From Statement I, it will be clear that the net cost to Government for the maintenance of the Medical School and the first batch of 5 M. B. students in Madras, and Calcutta including the subsidy and their scholarships is Rs. 17,080

and with the succeeding batches of 5 M. B. students each year, the total expenditure shows a proportionate increase for the next five years.

Statement II shows clearly that for almost the same sum of money a combined College and School could be run with this noticeable difference that 15 to 20 M. B. students could be trained in place of the five, who are being trained each year abroad. With succeeding years, the statement shows a greater decrease in its annual expenditure with a College than without it. Therefore the sum to be provided for, for the first year is Rs. 17,334 which is only Rs. 250 more than what will have to be spent by Government if no Medical College is established. A further sum of Rs. 15,000 has to be provided for, for equipping a Physiological Laboratory which is the only additional non-recurring expenditure required for the first year.

It is also the desire of the Committee to provide laboratory facilities in the near future, when funds become available, for the study and investigation of indigenous drugs and to extend their utility by instituting a special course of lectures to the Medical students both in the M. B. and L. M. P. classes. A combination of Western and Eastern drugs in the treatment of common ailments peculiar to India is sure to be advantageous.

CONDITIONS FOR ADMISSION.

In order to secure the recognition of our degrees by other European and Indian Universities, the preliminary examinations qualifying a candidate for registration as a medical student should be higher than the present University Entrance Examination. The Special Committee appointed by the Senate in 1917 were of the same opinion and recommended a course of six years, the first year being devoted to the study of English in addition to the preliminary scientific subjects.

Quite recently the Conjoint Board of the Royal Colleges of Surgeons and Physicians of London and some of the British Universities have done away with the preliminary scientific examination and have substituted in its place a pre-medical examination in Chemistry and Physics to be passed before commencing the courses of study for the professional examinations. This change in the curriculum of studies is calculated to afford more time for clinical work and for the teaching of special subjects lately introduced into the curriculum, while keeping within the required five years' course.

Therefore to keep ourselves abreast of the times, and in order to conform to the new conditions created by the advancement of medical science, the Committee recommend that the First Year Certificate Examination of our University or the proposed Intermediate Examination, with Physics and Chemistry as Compulsory subjects, should be adopted as the minimum qualification for admission as it satisfies the requirements of both the preliminary and the pre-medical examinations of other Universities. Unfortunately, the Chemistry taught in the First Year B.A. Class is confined only to the Inorganic portion. But as a knowledge of Organic Chemistry is also essential for the study of Medicine, special provision is made for its study in the first year. Such students who have passed the B.A. or B.Sc. Examination of our University in Organic Chemistry or Biology will be given exemptions in these subjects.

Candidates belonging to other Universities and who conform to the above requirements will be eligible for admission into our Medical College.

COURSE OF STUDY.

The Course of study recommended for the M. B. & B. S. Degree will extend over a period of five years and the subjects to be taught are exactly those prescribed by the British Universities for the "M.B.B.S." Degree. (*Vide* Appendix B.)

The institution of higher degrees in Medicine and Surgery, such as "M.D. & M.S." is not contemplated in this report. This must be left to a future date, when our educational organisation reaches a higher standard of efficiency. Our

present requirements will be amply satisfied by the institution of the "M.B. & B.S." Degree only.

The institution of a Diploma or Degree in Public Health is also left for a future consideration, as the Laboratory equipment available at present is not adequate for the teaching of advanced public health subjects.

FEES.

A tuition fee of Rs. 200 per student per annum is proposed to be charged. A similar fee is charged in the Madras Medical College. The increased cost of materials for the classes and other expenses of the College have been taken into consideration in fixing this fee.

A single fee of Rs. 10 will be charged on registration.

EXAMINATION FEES.

The following fees are proposed to be charged under this head:—

				Rs.		
1st Examination	...	{ Part I	..	...	20	0 0
		{ Part II	..	...	30	0 0
2nd Examination	...		..	...	40	0 0
3rd Examination	...		..	...	50	0 0

The academical year in force under the University Ordinances is recommended for adoption for the Medical College also.

CONSTITUTION OF THE FACULTY.

In the interests of the Medical College and to ensure its uniform progress, the Senior Surgeon with the Government of His Highness the Maharaja of Mysore should find a place in the Faculty. Most of the Professors of the College will be part time Officers under the administrative control of the Senior Surgeon. If at any time owing to the exigencies of the service, these officers are transferred from the station, the work of the College would be disorganised. To avoid such a contingency, the Senior Surgeon should be an *ex-officio* member of the Faculty.

The rest of the members of the Faculty shall consist of the Principal and the Professors of the College, three Fellows elected by the Senate and three others nominated by the University Council.

The Dean of the Faculty shall be a Fellow elected by the Faculty and who shall hold office for a period of two years.

The syllabuses of subjects and rules for the management of the College shall be prescribed by the Faculty of Medicine after it is constituted.

The Courses of Study and the Scheme of Examinations for the "M. B. B. S. Degree" are laid down in the annexed appendices.

H. B. MYLVAGANAM (*Chairman*).
V. SUBRAHMANYA IYER (*Convenor*).
E. METCALFE.
C. B. RAMA RAO.
J. JHIRAD.
S. AMRITARAJ.
M. SRINIVASA RAO.
S. SUBBA RAO.
B. K. NARAYANA RAO.

APPENDIX "A"

DETAILED BUDGET ESTIMATE FOR THE COMBINED COLLEGE
AND SCHOOL FOR FIRST FIVE YEARS.

FIRST YEAR.

<i>Income.</i>		<i>Expenditure.</i>	
1. Fees.—	Rs.	1. Staff Administration.	Rs.
(a) College 15 at Rs. 200 ..	3,000	(a) Principal on Rs. 150 per mensem ..	1,800
(b) School 115 at 60 ..	6,900	(b) Clerk on Rs. 50 per mensem ..	600
(c) School Examination 30 at 15 ...	450	(c) Typist on Rs. 30 per mensem ..	360
2. Subsidies.—		(d) Draftsman Rs. 75 per mensem ..	900
(a) Madras 3 at 750 ...	2,250	(e) Peons 4 at Rs. 12 p. m. each ..	576
(b) Calcutta 2 at 1,500 ..	3,000	(f) Gardeners 2 at 12 p. m. ...	288
3. Savings from Scholarships 3 men and 2 women (Rs. 40 and 60 proposed to be reduced to Rs. 25 and Rs. 30) ..	1,260		4,524
Total ...	16,860	2. Teaching Staff.—	
		(a) Professor of Organic Chemistry 100 p. m. for 9 months ..	900
		(b) Professor of Biology on 100 p. m. for 9 months ..	900
		(c) Professor of Anatomy on Rs. 150 p. m. for 12 months ..	1,800
		(d) Demonstrator in Anatomy 2 on Rs. 75 for 12 months ..	1,800
		(e) Dissection Attendant on Rs. 25 p. m. ...	300
		(f) Dissection coolies 2 at 15 ..	360
		(g) Professor of Physiology on Rs. 150 for 12 months ..	1,800
		(h) Demonstrator of Physiology on Rs. 75 ..	900
		(i) Laboratory attendant 20 ..	300
		(j) Do Peon 15 ..	180
		(k) Lecturer in Materia Medica for School ..	675
		(l) Lecturer in Pathology for School... ..	900
		(m) Lecturer in Hygiene for School ...	675
		(n) Lecturer in Medicine ..	900
		(o) Lecturer in Surgery ..	900
		(p) Lecturer in Midwifery ..	900
		(q) Lecturer in Ophthalmology ..	225
		(r) Lecturer in Jurisprudence ..	675
		(s) Lecturer in Mental Diseases (for 3 months Rs. 75 p. m.) ..	225
		(t) Lecturer in Vaccination for 1 month ..	50
		(u) Lecturer in Chemistry & Physics. ..	675
		3. Contingencies ..	2,000
		4. Furniture ..	500
		5. Library ..	1,000
		6. Laboratories.—	
		(a) Anatomy ..	1,500
		(b) Physiology ..	500
		Grand Total ...	26,064

SECOND YEAR.

<i>Income.</i>		<i>Expenditure.</i>	
	Rs.		Rs.
1. Fees.—		1. Administration.—	
College students 30 at 200	6,000	Establishment—as in the First Year..	4,524
School students 10 at 60	6,600	Tutorial staff.—	
School Examination fees	450	(a) to (j) as in First Year	9,240
2. Government subsidy for six students,		(k) Professor in Materia Medica	1,800
Madras	4,500	(l) to (u) as in First Year	6,125
3. Government subsidy for two		2. Contingencies	2,000
students, Calcutta	3,000	3. Furniture	500
4. Savings from Scholarships 6 men		4. Library	500
and 4 women	2,520	5. Laboratories:—	
Total	17,130	(a) Anatomy	1,500
		(b) Physiology	1,000
		Total	27,189

THIRD YEAR.

<i>Income.</i>		<i>Expenditure.</i>	
	Rs.		Rs.
1. Fees.—		1. Administration.—	
College 45 students	9,000	Establishment—	
School 105 students	6,300	(a) Principal 150 per mensem	1,800
School Examination fees	450	(b) Clerks (50) (25)	900
2. Government subsidy for 9 students,		(c) to (f) as in II year	2,124
Madras	6,750		4,824
3. Government subsidy for 2 students,		Tutorial staff.—	
Calcutta	3,000	(a) to (j) as in first year	9,240
4. Savings from scholarships 9 men		(k) Professor of Pathology 150 p. m...	1,800
and 6 women	3,780	(l) Professor of Hygiene 150	1,800
Total	29,280	(n) to (u) as in first year	4,550
		(v) Professor in Materia Medica	1,800
		(w) Laboratory Assistant to the Patho-	
		logist at Rs. 25	300
		2. Contingencies	3,000
		3. Library	500
		4. Furniture	500
		5. Laboratories.—	
		(a) Anatomy	1,500
		(b) Physiology	1,000
		(c) Pathology	1,000
		(d) Hygiene	200
		(e) Pharmacy	200
		Grand Total	32,214

FOURTH YEAR.

<i>Income.</i>		<i>Expenditure.</i>	
	Rs.		Rs.
1. Fees.—		1. Administration.—	
College students	12,000	Establishment as in the Third Year ..	4,824
School 100 at 60 students	6,000	Tutorial staff as in the Third Year ..	19,490
School Examination fees	450	Tutorial staff continued—	
2. Government subsidy to the Madras		Minus—	
for 12 students	9,000	Lecturers in Medicine, Surgery,	
3. Government subsidy to Calcutta	3,000	Midwifery	2,700
4. Scholarships from savings 12		Ophthalmology	225
males and 8 females	5,040	Vaccination	50
		Mental Diseases	225
Total	35,490	Minus, Total	3,200

FOURTH YEAR.—*concl'd.**Income.**Expenditure.*

	Rs.
Plus—	
Professor of Medicines	1,800
„ Surgery	1,800
„ Midwifery	1,800
„ Ophthalmology	1,800
„ Vaccination	100
„ Mental Diseases ..	300
2. Contingencies	3,000
3. Furniture	500
4. Library	500
5. Laboratories (as in third year <i>a</i> to <i>e</i>)	3,900
Grand Total ...	36,614

FIFTH YEAR.

<i>Income.</i>	Rs.	<i>Expenditure.</i>	Rs.
1. Fees—		As in the Fourth Year	36,614
College students 75 ...	5,000	Plus—	
School students 100 ..	6,000	Professor of Jurisprudence	1,800
School Examination fees ...	450	„ Epidemic Hospital ..	100
2. Subsidy to Madras 15 ...	11,250	Minus—	
3. Subsidy to Calcutta ..	3,000	Lecturer in Jurisprudence Rs. 675 ...	—675
4. Scholarships from Savings 15 males and 10 women ...	6,300		
Total ...	2,000	Total ..	37,839

ABSTRACT OF RECURRING CHARGES.

	<i>Income.</i>	<i>Expenditure.</i>
	Rs.	Rs.
First year	16,860	26,064
Second year	17,130	27,189
Third year	29,280	32,214
Fourth year	35,490	36,614
Fifth year	42,000	37,839

APPENDIX “B”

COURSE OF STUDY

FIRST YEAR.

Organic Chemistry.—One course of lectures during the long session, (*i.e.*, July to December), and practical work during the Short session (*i.e.*, January to March).

Biology.—One course of lectures during the long and short sessions with practical work extending over the same.

Anatomy.—One course of lectures in Osteology and Dissection during the long session.

Physiology.—One course of lectures in Physiology during the long session.

SECOND YEAR.

Anatomy.—One course of lectures during the long and short sessions with practical work extending over the same period.

Physiology.—One course of lectures accompanied by practical work during the long session and a course of practical work during the short session.

Materia Medica and Pharmacology.—One course of lectures with a practical course of instruction in Pharmacy during both sessions.

THIRD YEAR.

General Pathology and Bacteriology.—One course of lectures and practical work during the long session, with a course of practical work during the short session.

Hygiene.—One course of lectures during the long session and one course of practical work during the short session.

Minor Surgery.—One course of lectures and practical work during the long session.

Hospital.—Post Mortem clerking for three months.

Out-patients Department for three months.

Surgical wards as clinical clerk for three months.

Medical wards as clinical clerk for three months.

FOURTH YEAR.

Medicine.—With special Pathology. One course of lectures during the long session.

Surgery.—One course of lectures during the long session.

Midwifery.—One course of lectures during the long session and a course of lectures in diseases of Women and Children during the short session.

Ophthalmology.—One course of lectures during the long session.

Mental Diseases.—One course of lectures and demonstrations during the short session.

Hospital.—Clinical clerking for five months. (Two and a half months Medical and 2½ months Surgical).

Two months Maternity Hospital.

Three months Ophthalmic Hospital.

FIFTH YEAR.

Surgery and Surgical Pathology.—One course of lectures extending over the long session.

Medicine.—One course of lectures during the long session.

Operative Surgery.—One course of practical instruction during the short session.

(a) *Hospital*.—Clinical instruction in Medicine and Surgery.

Clinical clerk.—Medical wards three months.

Surgical wards three months.

Maternity Hospital two months.

Out-patients three months.

(b) *Vaccination*.—Ten demonstrations.

(c) *Fever Hospital*.—One month.

(d) Instruction in Anaesthetics, consisting of attendance at three lectures and the personal administration of Anaesthetics in six cases.

APPENDIX "C"

SCHEME OF EXAMINATIONS.

There shall be three examinations, namely, the I, II, III or Final "M.B.B.S." Degree Examination. First Examination for the Degree of M.B.B.S. will consist of Parts I and II.

FIRST EXAMINATION FOR THE DEGREE OF "M.B.B.S."—PART I.

This examination shall be open to all candidates,

(1) who have passed the First Year Certificate Examination of the Mysore University taking Physics and Chemistry,

Or

(2) who have passed the examinations of other Universities which the University Council may deem equivalent to (1)

They must produce certificates of

- (1) having undergone an approved course of instruction for one year in the Medical College in Biology, Organic Chemistry, Anatomy and Physiology,
- (2) being not less than 18 years of age on the date of examination.

The subjects are as follows:—

<i>Organic Chemistry</i>	{ Paper of 3 hours. Practical Examination. <i>Viva Voce</i> Examination.
<i>Biology</i>	{ Paper of 3 hours. Practical Examination. <i>Viva Voce</i> Examination.

In the case of candidates who possess a University degree covering the study of any of the above subjects exemptions may be granted by the University Council.

For a pass, a candidate must obtain 50 per cent in each subject and for a First Class 70 per cent in the total.

FIRST EXAMINATION FOR THE DEGREE OF "M.B.B.S."—PART II.

This examination will be open to all candidates who produce certificates of—

- (1) having passed the First M.B.B.S. Examination Part I

and

- (2) having subsequent to passing the First M.B.B.S. Part I undergone a course of lectures and demonstrations in Human Anatomy and Embryology,
- (3) having undergone a course of dissections extending over not less than twelve months and of having dissected the whole body at least once to the satisfaction of his teacher,
- (4) having undergone a complete course of Physiology consisting of Lectures and Demonstrations,
- (5) having undergone a practical course of Histology for at least three months,
- (6) having undergone a course of practical Physiology experimental, Physical and Chemical extending over a period of at least six months,
- (7) having undergone a course of Materia Medica and Pharmacology,
- (8) having undergone a course of practical Pharmacy.

EXAMINATION WILL CONSIST OF

1. <i>Anatomy</i>	...	...	{ Paper of 3 hours. Practical (Dissection) 3 hours. <i>Viva Voce</i> Examination.
2. <i>Physiology</i>	...	...	{ Paper of 3 hours. Practical— 1. Chemical Physiology 1½ hours. 2. Histology do 3. Experimental do <i>Viva Voce</i> .
3. <i>Materia Medica and Pharmacology</i>			{ Paper for 3 hours. Practical Pharmacy 2 hours. <i>Viva Voce</i> Examination.

Candidates must obtain 50 per cent of marks in each subject for a pass and 70 per cent in the total for a First class.

If a candidate obtains 60 per cent or more in Pharmacology but fails in any of the other subjects he may be exempted from appearing again in Pharmacology.

If a candidate fails only in Pharmacology, he may be allowed to continue his studies in the Third Year but will not be allowed to sit for the Second M. B. B. S. Examination before he passes in that subject.

SECOND EXAMINATION FOR THE DECREE OF M.B.B.S.

This examination is held at the end of the Third year of the Medical course. Candidates must produce certificates of—

- (1) having passed the First M.B.B.S. Examination both parts,
- (2) having subsequent to passing the First M.B.B.S. undergone a course of lectures and demonstrations in Pathology and Bacteriology,
- (3) having undergone a course of practical Pathology (Chemical and Histological) for three months,
- (4) having undergone a course of lectures and demonstrations in Hygiene,
- (5) having worked as clinical clerk for three months in the Medical wards of the Victoria Hospital,
- (6) having worked as clinical clerk for three months in the Surgical wards of the Victoria Hospital,
- (7) having worked as clinical clerk for three months in the Out-patient department of the Victoria Hospital,
- (8) having acted as clerk for the Post Mortem Examinations for three months and of having learnt the method of Post Mortem Examination,
- (9) having attended a course of minor surgery.

Examination will include:—

1. <i>Pathology and Bacteriology</i>	...	...	{ Paper for three hours. Practical examination for three hours. <i>Vivo Voce</i> examination.
2. <i>Hygiene</i>	...	...	{ Paper for three hours. <i>Vivo Voce</i> examination.

For a pass the minimum is 50 per cent in each subject and for a first class 70 per cent in the total.

THIRD OR FINAL M.B.B.S. EXAMINATION.

This will be at the end of the Fifth year of the Medical Course. A candidate must produce certificates of—

- (1) having passed the Second M.B.B.S. and of having been engaged in Medical studies for two years subsequently,
- (2) having attended a complete course of lectures in Medicine,
- (3) having attended a complete course of lectures in Surgery,
- (4) having attended a complete course of lectures in Midwifery and Gynæcology,
- (5) having attended a complete course of lectures in Ophthalmology,
- (6) having attended a complete course of lectures in Forensic Medicine,

- (7) having worked as clinical clerk in the Medical wards of the Victoria Hospital for a period of 5½ months and of having attended lectures and demonstrations in clinical medicine during that period,
- (8) having worked as clinical clerk in Surgical wards of the Hospital for a period of 5½ months and of having attended lectures and demonstrations in clinical surgery during that period,
- (9) of having worked as clinical clerk in the Minto Ophthalmic Hospital for a period of three months and of having learnt refraction work and the use of the ophthalmoscope,
- (10) of having worked as clinical clerk in the wards of the Maternity Hospital for a period of four months and of having attended on 5 labours under supervision, of having conducted 15 labours independently and of having attended on ante-natal clinic for two months.
- (11) of having attended a course of lectures on Oto-Rhino Laryngology for three months,
- (12) of having attended a practical course of Operative surgery for three months.
- (13) of having attended a course of lectures on Anaesthetics and of having administered anaesthesia in six cases,
- (14) of having attended a course of lectures and demonstrations on Mental diseases.
- (15) of having attended a course of 10 lecture demonstrations on vaccination,
- (16) of having attended a Fever Hospital for one month,
- (17) of having attended Out-patient department for three months.

Subjects of the Examination will consist of—

1. Medicines	{	Paper for 3 hours. Clinical for 3 hours. <i>Viva Voce</i> Examination
2. Surgery	{	Paper for 3 hours. Clinical for 3 hours. <i>Viva Voce</i> Examination.
3. Midwifery	{	Paper for 3 hours. Clinical and <i>Viva Voce</i> for 2 hours.
4. Ophthalmology	{	Paper for 3 hours. Clinical for 2 hours. <i>Viva Voce</i> Examination
5. Jurisprudence	{	Paper for 3 hours <i>Viva Voce</i> Examination

Candidates should get 50 per cent for a pass and 70 per cent in the total for a First Class.

In the case of Medicine, Surgery and Midwifery candidates should obtain not less than 40 per cent in the Theory and 40 per cent in the clinical, practical and oral examinations put together and 50 per cent of the total in each subject.

Any candidate who obtains 60 per cent or more in any subject will be exempted from appearing in that subject in case of failure in the examination.